

**Sound track script for demo disk
DVD
Application for utility patent on the
Teezitup.**

The Teezitup.

This device allows you to tee the ball up without bending over. Especially on the driving range or out on the golf course.

It minimizes stress on your back. Think about how many times you bend over on the driving range. Now you don't have to when you use this new teezitup back saver.

It fits in your pocket, clips to the grips of most any club. It inserts and retrieves the tee in and out of the ground and places the ball on the tee with ease. You'll be amazed at how easy it works and how relieved your back will feel when you use it. Available at most sporting goods stores nationwide.

Byron R. Wilson III Jan. 24, 2004

A handwritten signature in cursive script, reading "Byron R. Wilson III", with a stylized flourish at the end.



UNITED STATES PATENT AND TRADEMARK OFFICE

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A Guide to Filing A Non-Provisional (Utility) Patent Application

(Excerpted from A Guide to Filing A Utility Patent Application print brochure)

Patents << Guidance, Tools & Manuals << A Guide to Filing A Non-Provisional (Utility) Patent Application

Introduction *"TEEZITUP" IS A GOLF DEVICE THAT ALLOWS A GOLFER TO:
PICK UP THE BALL, INSERT & RETRIEVE THE TEE, & PLACE BALL ON TEE WITHOUT
BENDING OVER*

Non-Provisional Utility Patent Application Requirements

Utility Patent Application Transmittal Form Or Transmittal Letter Fee Transmittal Form And Appropriate Fee *\$750.00*

Application Data Sheet

Specification *PHOTOS + DRAWINGS WITH DIMENSIONS*Title Of Invention *IRON BYRON'S TEEZITUP*Cross-Reference To Related Applications *INITIAL SEARCH BY ATTY CHARLES CHANDLER*Statement Regarding Federally Sponsored Research Or Development *NONE BYRON A. WILSON JAN 24, 04*Reference To A Sequence Listing, A Table, Or A Computer Program Listing Compact Disc Appendix *NA*Background Of The Invention *PERSONAL FIELD TESTS + RESEARCH*

Brief Summary Of The Invention *THIS IS A SMALL POCKET GOLF DEVICE THAT FOLDS UP TO 2 1/2" X 2"
THAT PICKS UP THE BALL, INSERTS TEE & PLACES THE BALL ON THE TEE,*

Brief Description Of The Several Views Of The Drawing

Detailed Description Of The Invention *THE ANGLED DOWN CURVED PRONGS OF THE RETRACTABLE
BALL HOLDER ADDS EDGE TO PICK UP & PLACE THE BALL,
IT CLIPS ONTO THE GRIP OF MOST ANY GOLF CLUB,*

Claim Or Claims

Abstract Of The Disclosure

Drawings (When Necessary)

Oath Or Declaration *"I swear on a bible that I designed and invented this device myself
without copying it from any other device like it." Byron A. Wilson*

Sequence Listing (When Necessary)

Obtaining A Receipt For Documents Mailed To The USPTO

Drawing Requirements

Identification Of Drawings

Graphic Forms In Drawings

Paper

Views

Exploded Views

Partial Views

Sectional Views

Alternate Position

Modified Forms

Arrangement Of Views

Front Page View

Scale

Character Of Lines, Numbers, And Letters

Shading

Symbols

Legends

Numbers, Letters, And Reference Characters

Lead Lines And Arrows

Copyright Or Mask Work Notice

Numbering Of Sheets Of Drawings And Views

Security Markings

Corrections

Tables

Patent and Trademark Depository Library (PTDL) Program

Introduction

The United States Patent and Trademark Office (USPTO or Office) is the government agency responsible for examining patent applications and issuing patents. A patent is a type of property right. It gives the patent holder the right, for a limited time, to exclude others from making, using, offering to sell, selling, or importing into the United States the subject matter that is within the scope of protection granted by the patent. The USPTO determines whether a patent should be granted in a particular case. However, it is up to the patent holder to enforce his or her own rights if the USPTO does grant a patent.

The purpose of this guide is to provide you with basic information about filing a utility patent application. A patent application is a complex legal document, best prepared by one trained to prepare such documents. Thus, after reviewing this guide, you may wish to consult with a registered patent attorney or agent. Additional information is available:

- by calling the USPTO's General Information Services Division at 800-PTO-9199 or 703-308-4357,
- from the USPTO's Web site at www.uspto.gov, and
- at your nearest Patent and Trademark Depository Library (PTDL). You will find information on PTDLs at the end of this guide.

There are various types of patents – utility, design, and plant. There are also two types of utility and plant patent applications –

provisional and nonprovisional. Each year the USPTO receives approximately 300,000 patent applications. Most of these are for nonprovisional utility patents.

This guide contains information to assist you in filing your nonprovisional utility patent application. It discusses the required parts of the utility patent application and identifies some of the forms you may use (which are available on the USPTO's Web site www.uspto.gov). This information is generally derived from patent laws and regulations, found at Title 35 of the United States Code (U.S.C.), and Title 37 of the Code of Federal Regulations (CFR). These materials, as well as the *Manual of Patent Examining Procedure*, are available at the USPTO's Web site (www.uspto.gov), PTDLs, and at most law libraries.

If you have questions about:

- other types of patent applications,
- locating a patent attorney or agent,
- obtaining the most up-to-date Fee Schedule, or
- obtaining copies of other USPTO publications,

please contact General Information Services Division, the USPTO's Web site, or a PTDL.

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Nonprovisional Utility Patent

Application Requirements

A nonprovisional utility patent application must be in the English language or be accompanied by a verified translation in the English language and a fee set forth in 37 CFR §1.17(i) [Non-English Specification Fee Code 139].

All papers which are to become part of the permanent records of the USPTO must be typewritten or produced by a mechanical (or computer) printer. The text must be in permanent black ink or its equivalent; on a single side of the paper; in portrait orientation; on white paper that is all of the same size, flexible, strong, smooth, nonshiny, durable, and without holes. The paper size must be either:

- 21.6 cm. by 27.9 cm. (8 1/2 by 11 inches), or
- 21.0 cm. by 29.7 cm. (DIN size A4).

There must be a left margin of at least 2.5 cm. (1 inch) and top, right, and bottom margins of at least 2.0 cm. (3/4 inch). Drawing page requirements are discussed separately below.

A nonprovisional utility patent application must include a specification, including a claim or claims; drawings, when necessary; an oath or declaration; and the prescribed filing fee. A complete nonprovisional utility patent application should contain the elements listed below, arranged in the order shown.

- Utility Patent Application Transmittal Form or Transmittal Letter
- Fee Transmittal Form and Appropriate Fee
- Application Data Sheet (see 37 CFR § 1.76)
- Specification (with at least one claim)
- Drawings (when necessary)
- Oath or Declaration
- Nucleotide and/or Amino Acid Sequence Listing (when necessary)

These elements are further described as follows:

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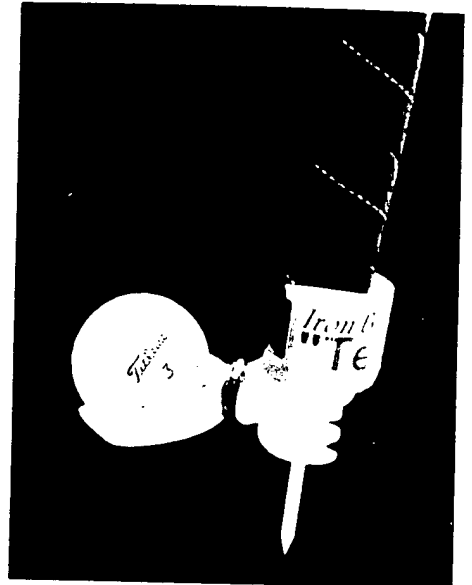
Utility Patent Application Transmittal Form or Transmittal Letter

A Utility Patent Application Transmittal Form (Form PTO/SB/05) or a transmittal letter should be filed with every patent application to instruct the USPTO as to what actual types of papers are being filed (e.g., specification, claims drawings, declaration, information disclosure statement). It identifies the name of the applicant, the type of application, the title of the invention, the contents of the application, and any accompanying enclosures. (Form PTO/SB/21 is to be used for all correspondence after initial filing.)

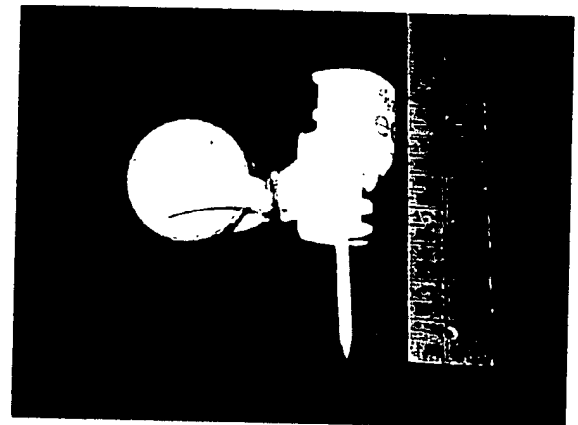
**Application for Utility Patent on the golf device called the
"Teezitup".**

Pictoral reference with dimentions.

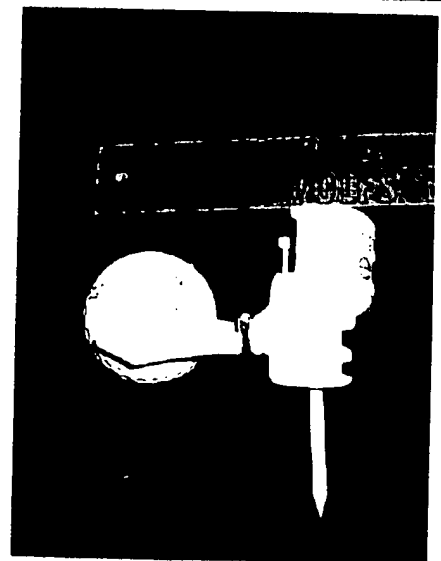
**Fig. 1. The Teezitup clips onto
the grips of almost any size
golf club grip. This is the ready
to use position.**



**Fig 2. The teezitup when
fully loaded is 3 1/2 inches
high depending on the
length of tee used.**



**Fig. 3. The teezitup when fully
loaded is 3 1/2 inches wide
depending on the size of the
ball being used.**



Application for Utility Patent on the golf device called the
'Teezitup". Pictoral reference with dimentions.

Fig. 4. Top view - with the
hinged ball holder down. It is
2 1/8 inches high and 3 1/2
inches wide.

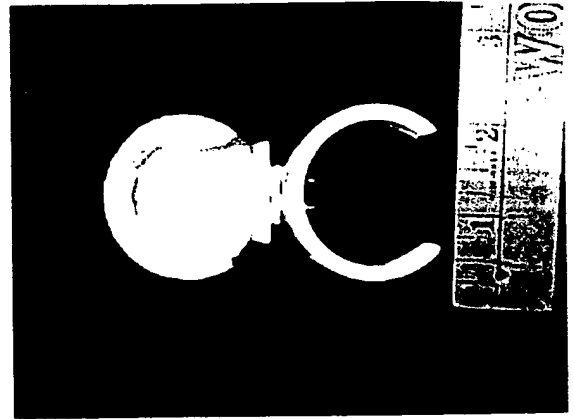


Fig. 5. Side view - With the
hinged ball holder up. It is 2
1/8 inches high and 2 inches
wide.

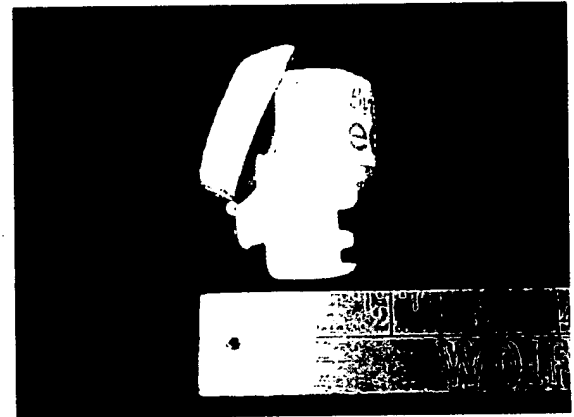
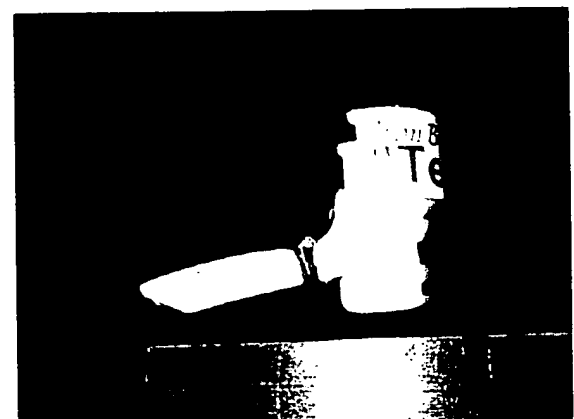


Fig. 6. Side View - With the
ball holder down. Same
dimentions as fig 4. Notice
down angle and curved front
of prongs of ball holder. This
allows it to pick up balls.



Byron R. Wilson III Jan. 24, 2004

Byron R. Wilson III

Application for Utility Patent on the golf device called the Teezitup".
Pictorial reference with dimensions.

Fig. 7. Front View - This shows the chamber that holds the grip of the golf club. Notice the top curved innerfacing arched structures 7/8 inches apart.

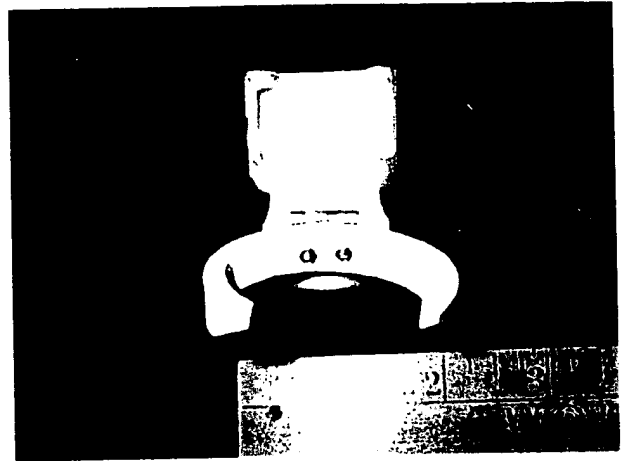


Fig. 8. Bottom view - This shows the tapered slot that firmly holds the stem of the ring tee. It makes it easy to pick up the free standing tee.

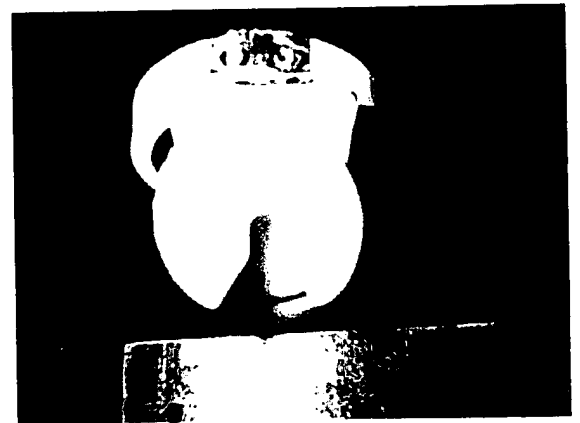
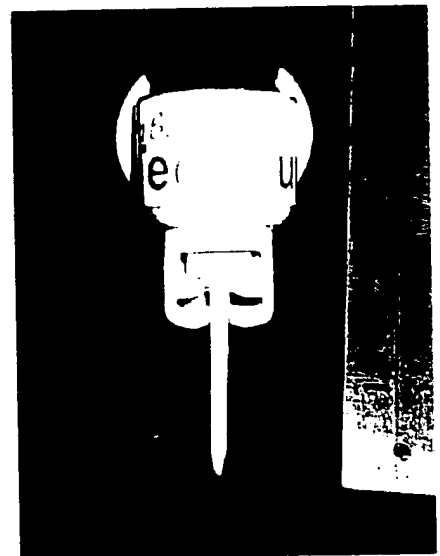


Fig. 9. Back View - This shows the chamber that firmly holds the ring tee, so it can easily be stuck into the ground. It also picks the ring tee out of the ground.



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Application for Utility Patent on the golf device called the
"Teezitup". Pictoral reference with dimentions.

Fig. 10. This shows the custom made "Ring tee". It has an outside diameter of 5/8 inches. It's easier to put the ball on it.

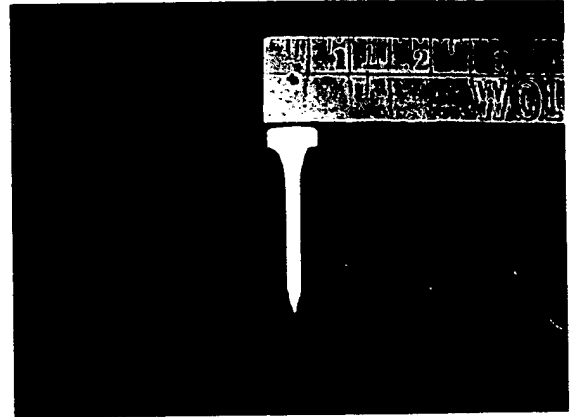


Fig. 11. This shows the design and structure of the chambers that holds the ring tee. Note the double tiered bracing effect.

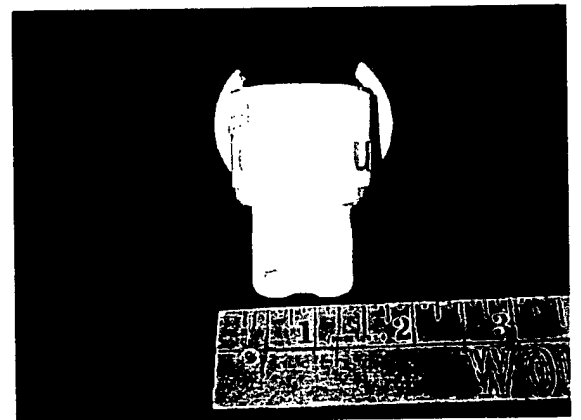
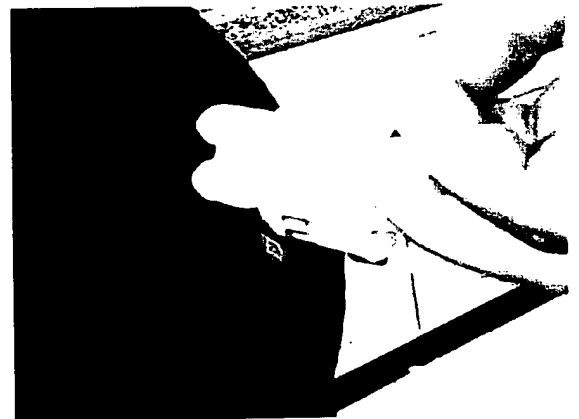


Fig. 12. This shows how easy the folded up "Teezitup" fits into most any golfers pants pocket. 2" X 2" is truely pocket sized.

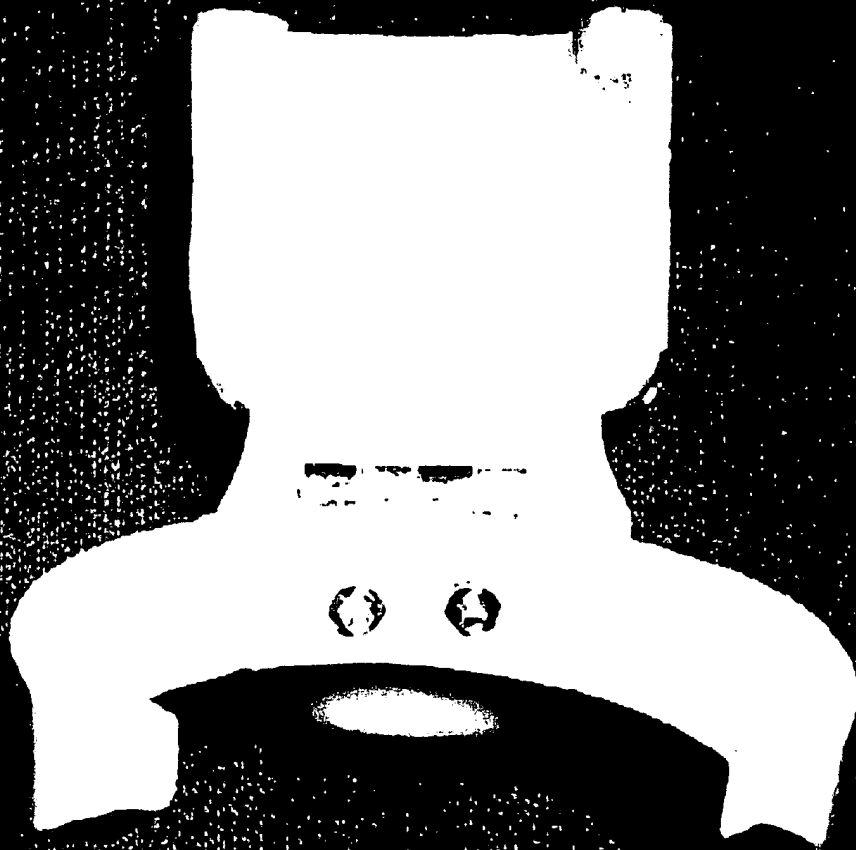


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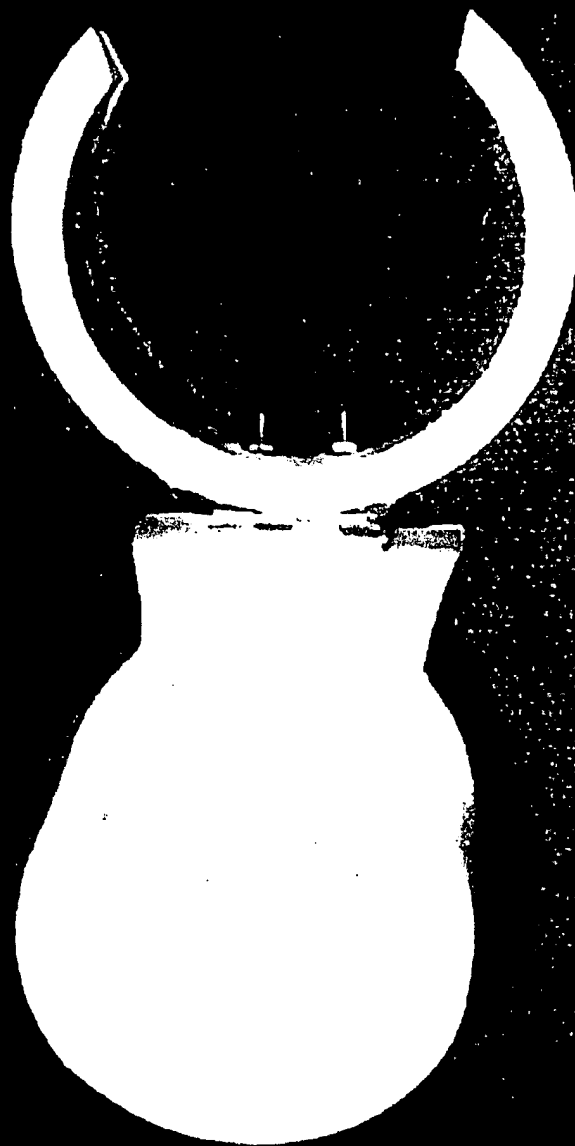
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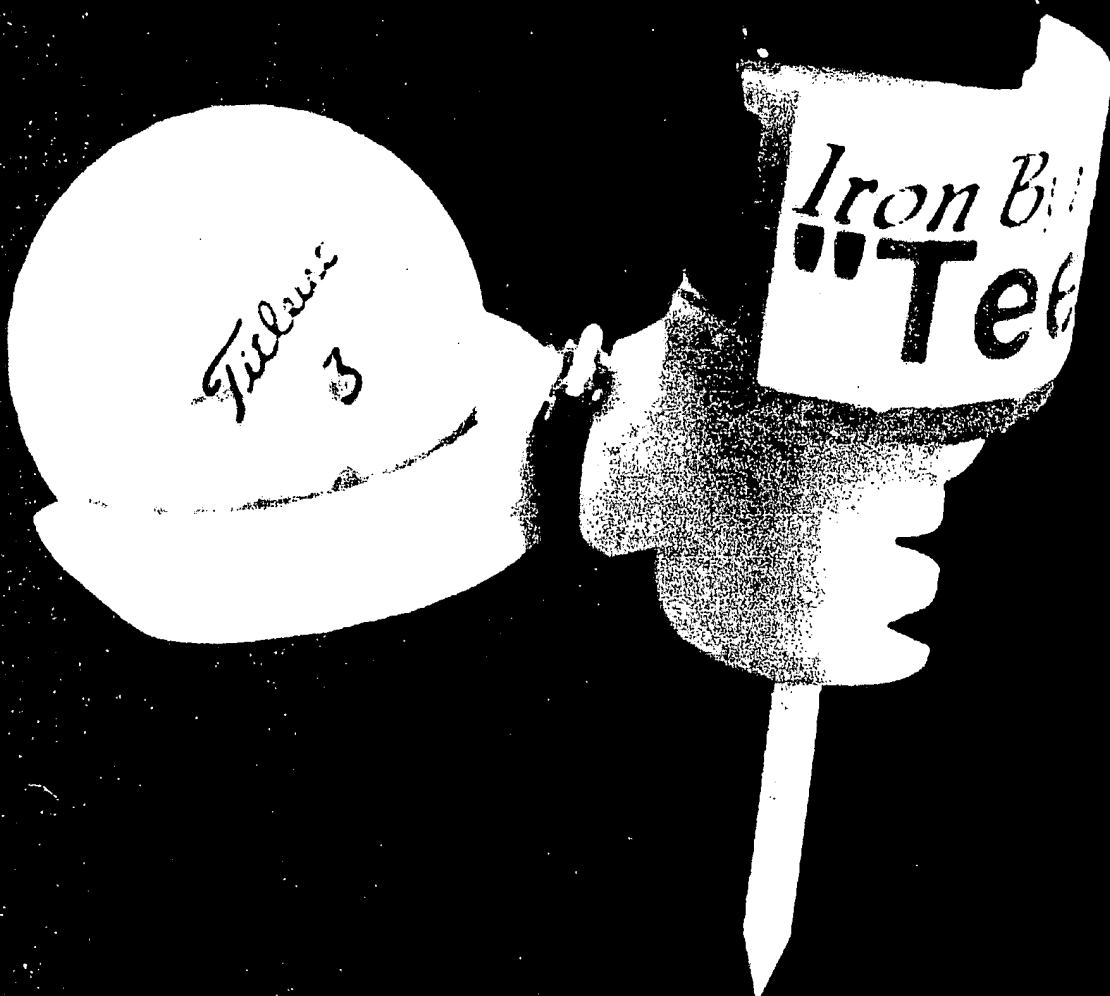
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Front View

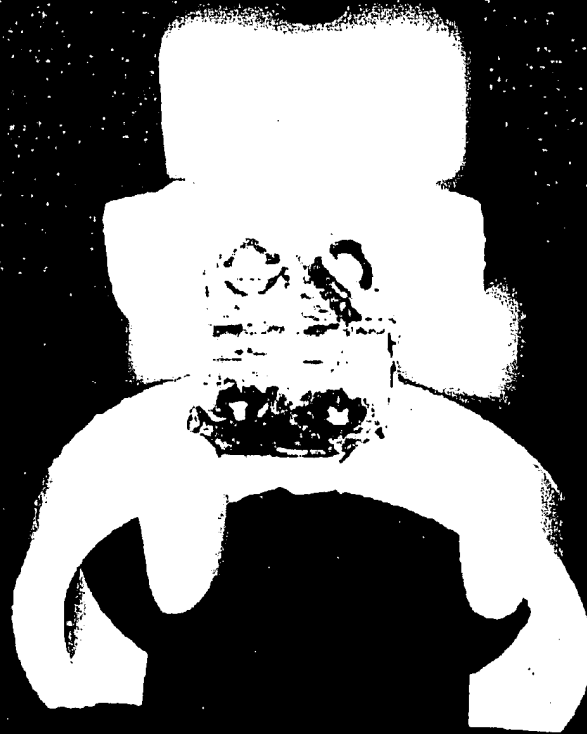


Top View





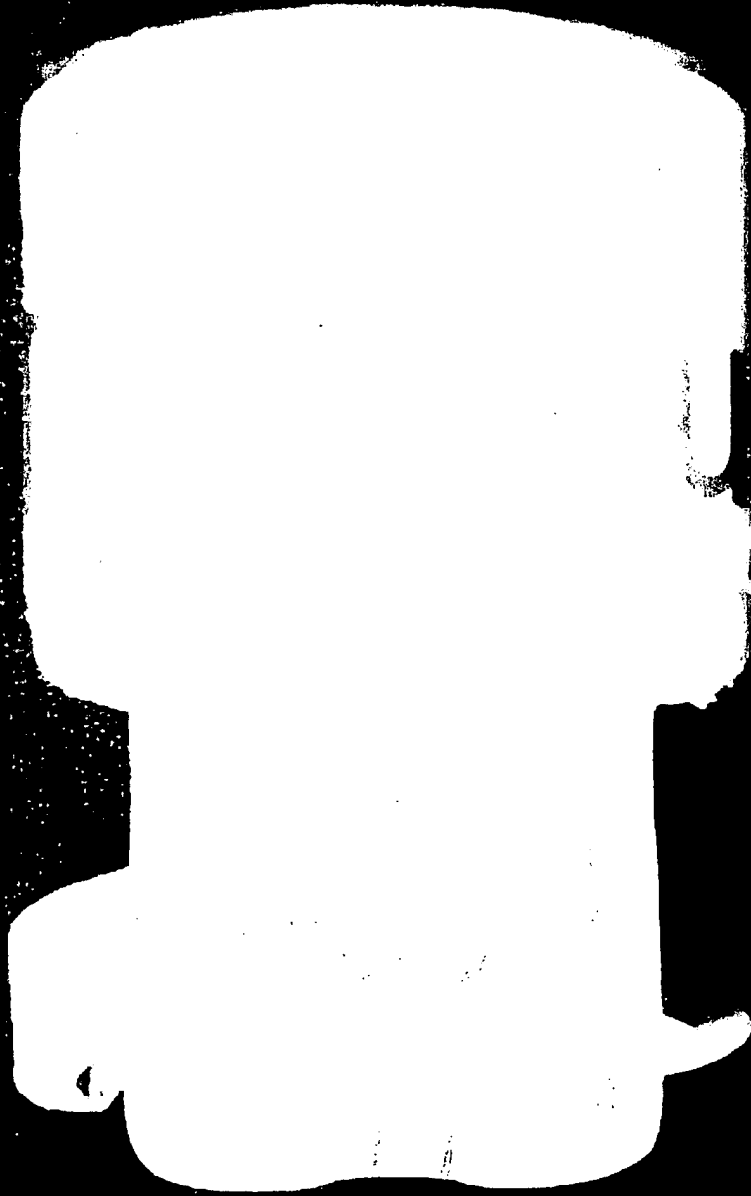
Fold up front view



Bottom View



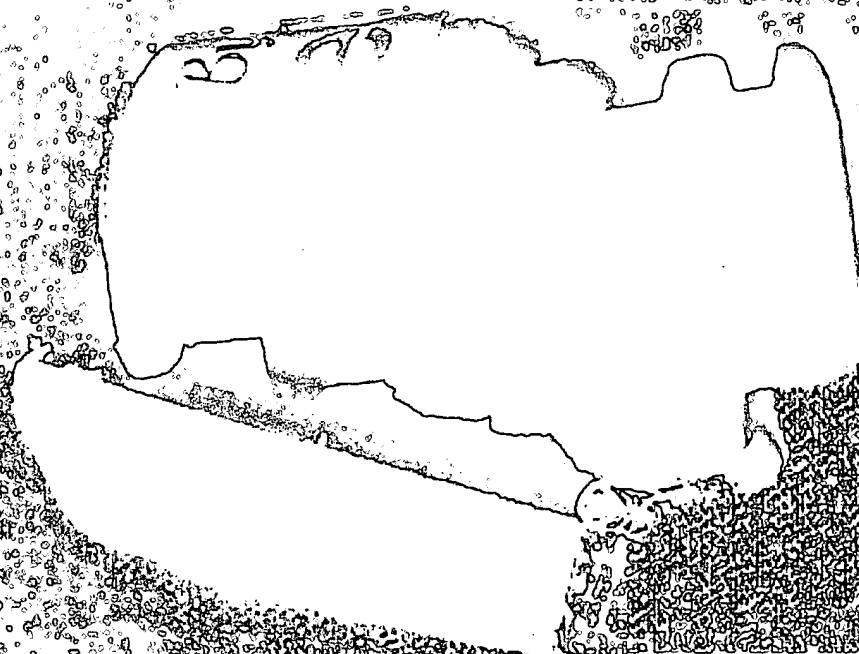
Back View



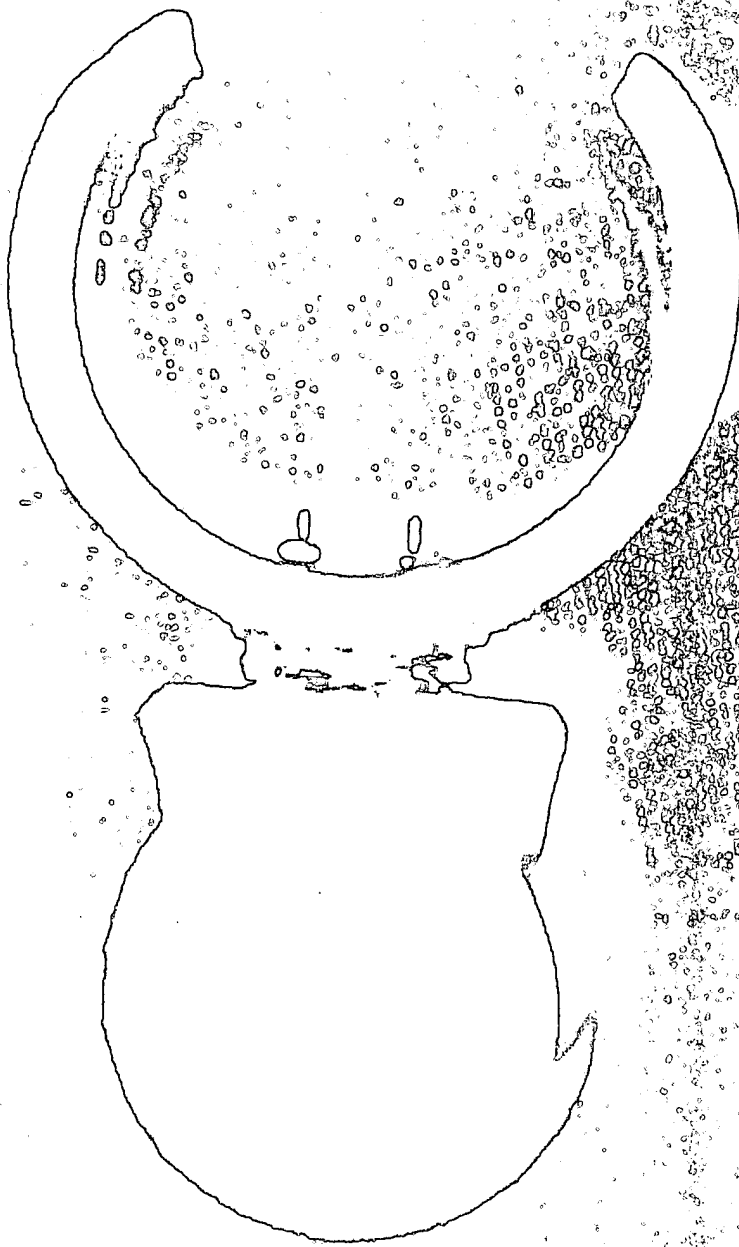
Side View



Fold up Side View



Bottom View



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Benson, R. Allen